

FIG. 2

	FRAME 1	FRAME 2	FRAME 3	FRAME 4	
1	VTP (V1)	COH (V2)	R/P (V3)	R/P (V4)	
2	78	R (V5)	26	52	
3	79	1	27	53	
4	80	2	28	54	
5	81	3	29	55	
6	82	4	30	56	
7	83	5	31	57	
8	84	6	32	58	
9	85	7	33	59	
10	86	8	34	60	
11	87	9	35	61	
12	88	10	36	62	
13	89	11	37	63	
14	90	12	38	64	
15	91	13	39	65	
16	92	14	40	66	
17	93	15	41	67	
18	94	16	42	68	
19	95	17	43	69	
20	96	18	44	70	
21	97	19	45	71	
22	98	20	46	72	
23	99	21	47	73	
24	100	22	48	74	
25	101	23	49	75	
26	102	24	50	76	
27	103	25	51	77	

COH - CHANNEL OVERHEAD
VTP - VT PARITY
R - RESERVED

FIG. 3

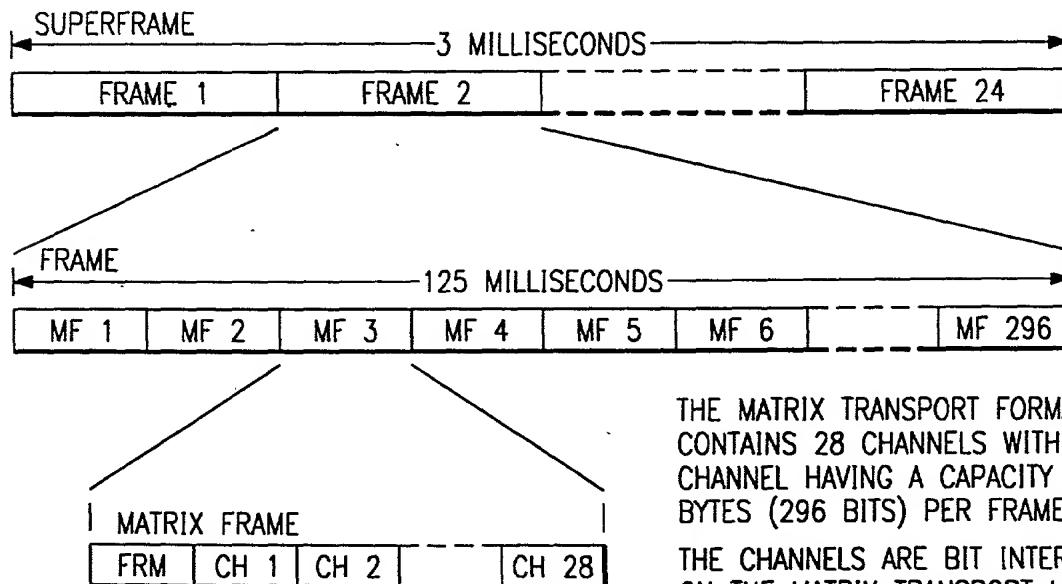


FIG. 5

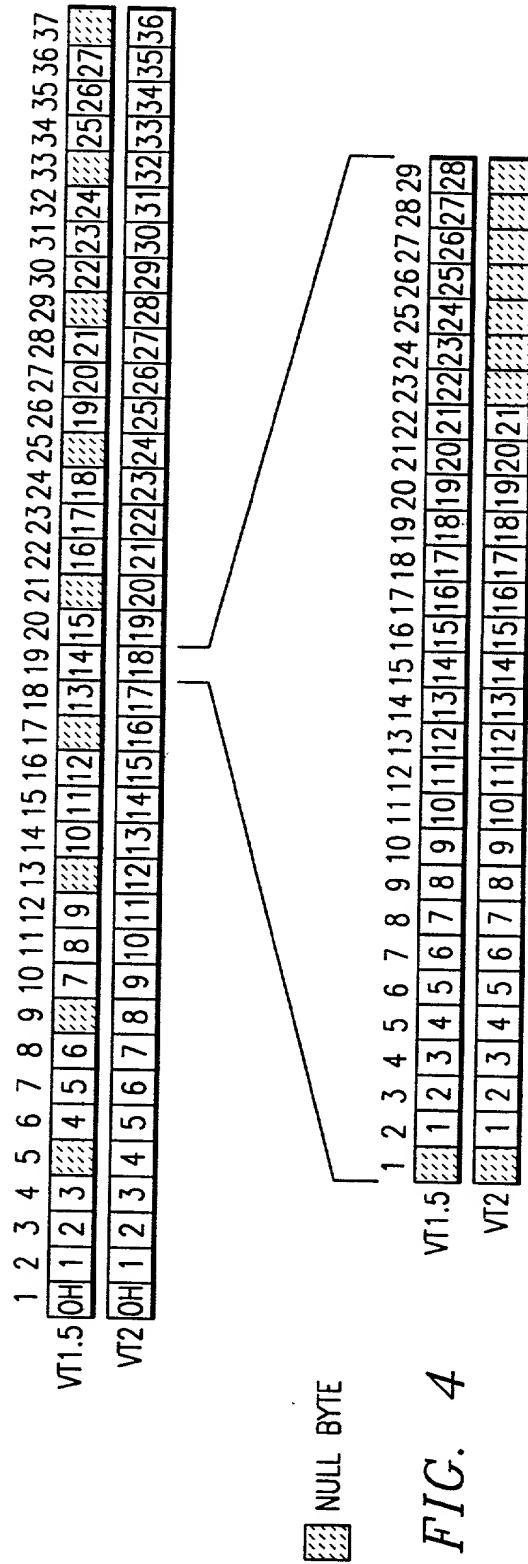
THE MATRIX TRANSPORT FORMAT
CONTAINS 28 CHANNELS WITH EACH
CHANNEL HAVING A CAPACITY OF 37
BYTES (296 BITS) PER FRAME

THE CHANNELS ARE BIT INTERLEAVED
ON THE MATRIX TRANSPORT LINKS

MF X - MATRIX FRAME X

CH X - CHANNEL X BIT POSITION

MF FRM CODE - 0111



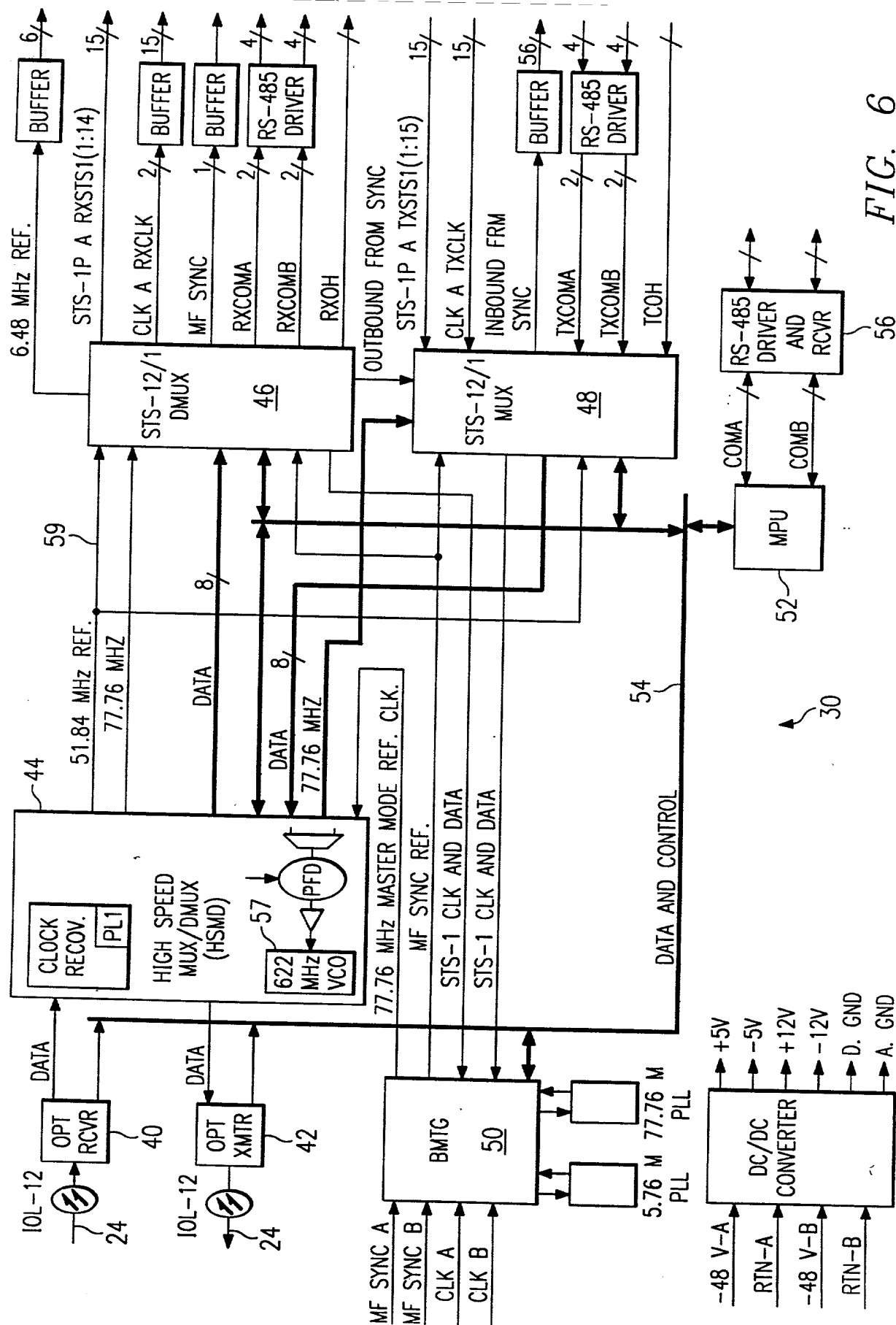


FIG. 6

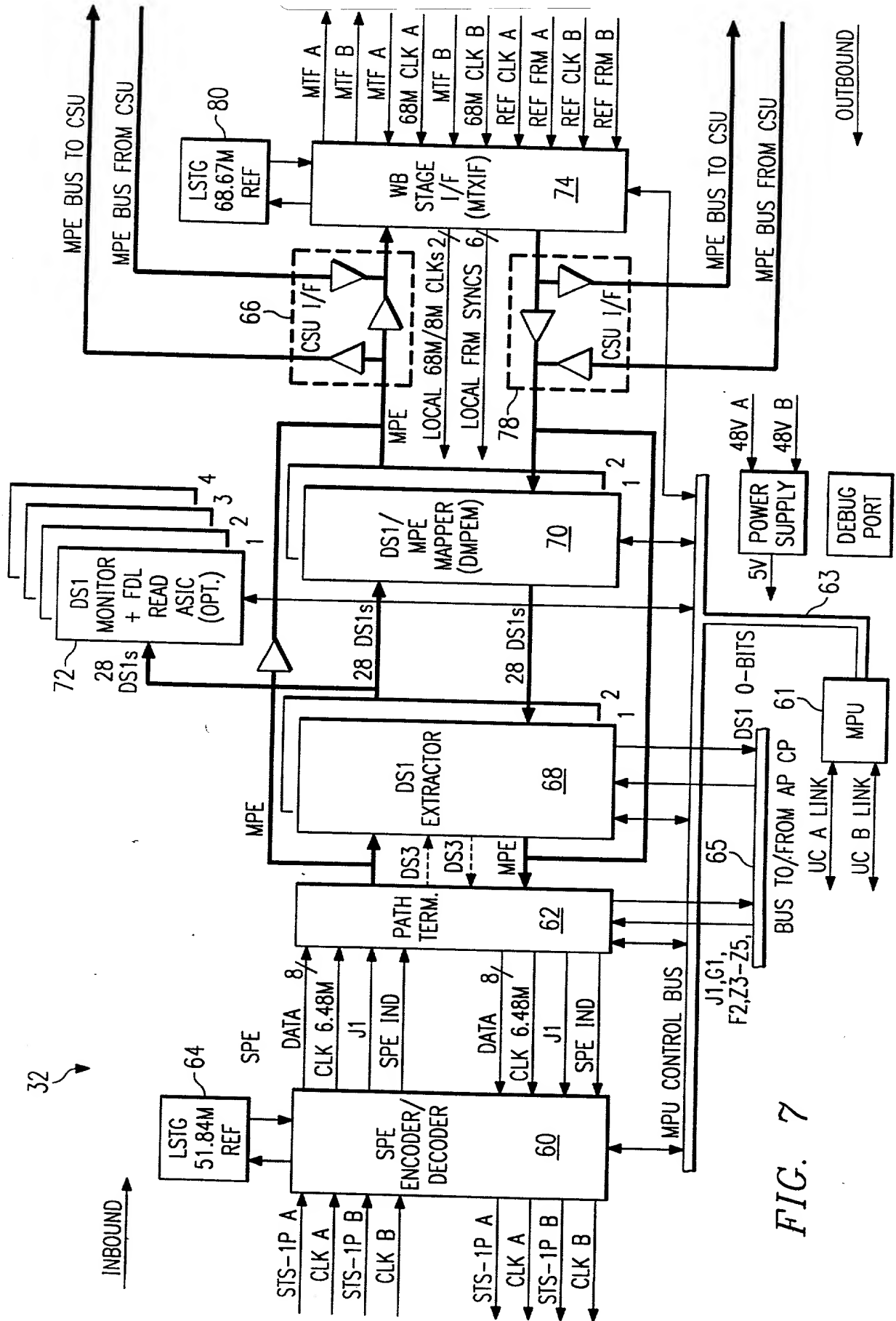


FIG. 7

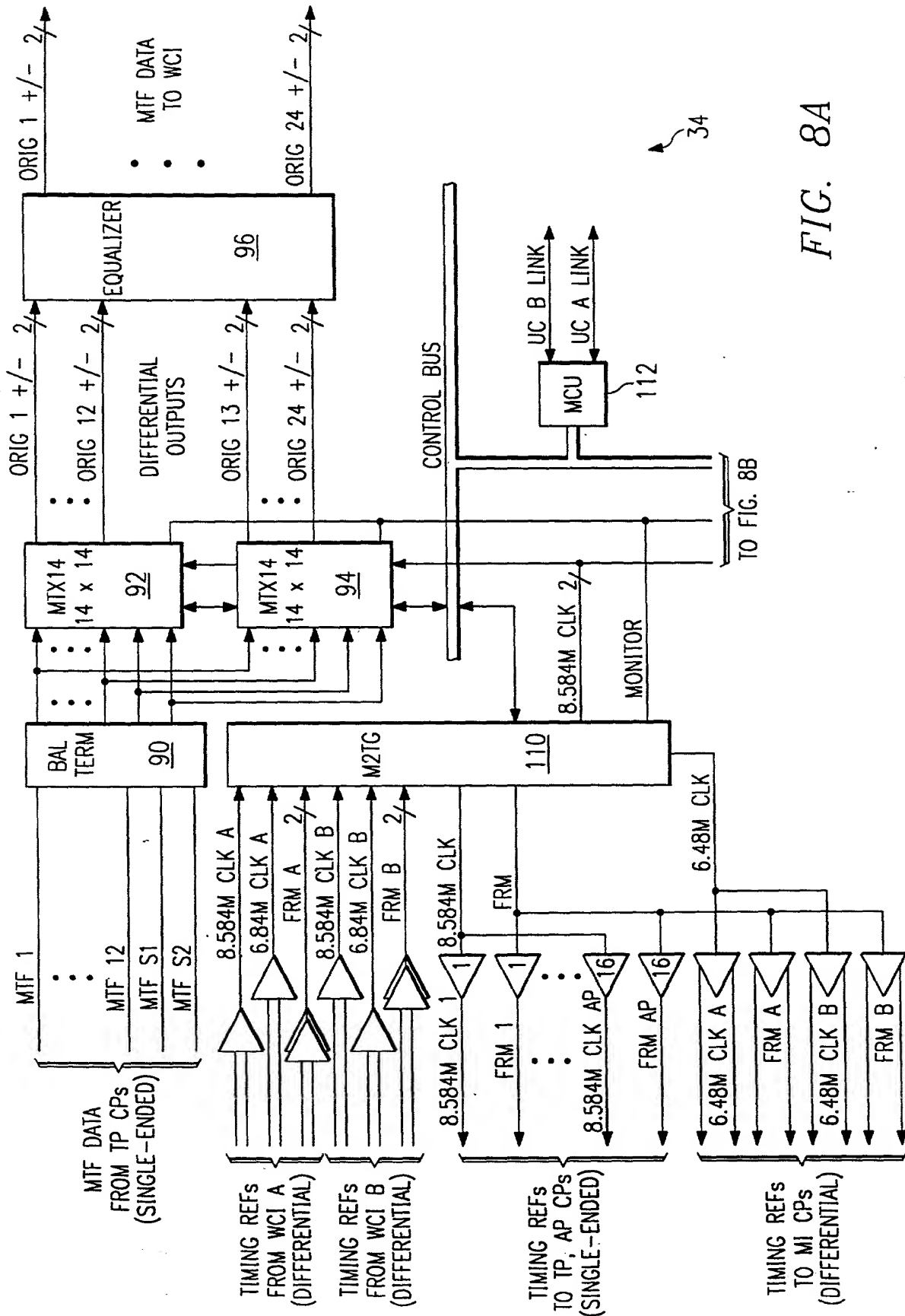


FIG. 8A

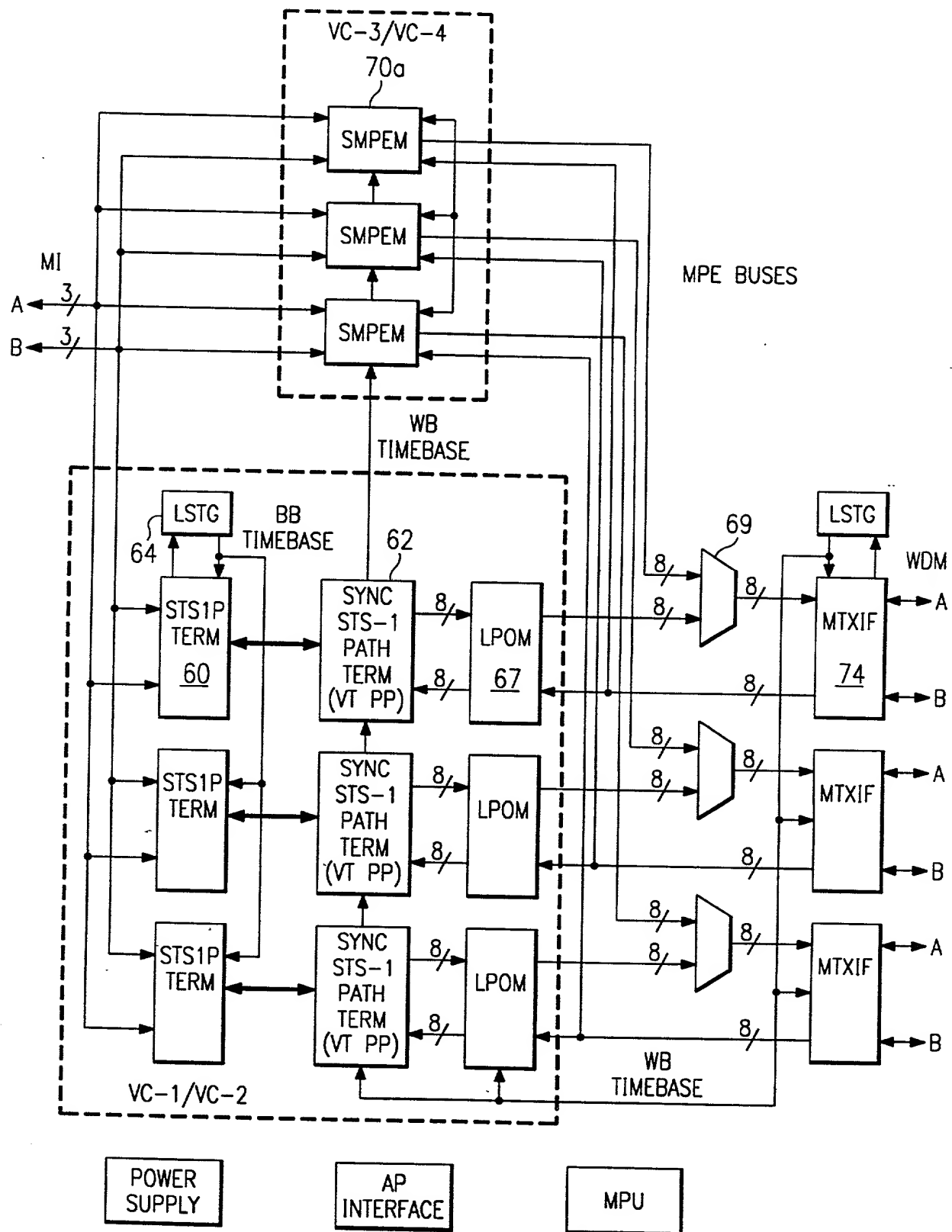


FIG. 9

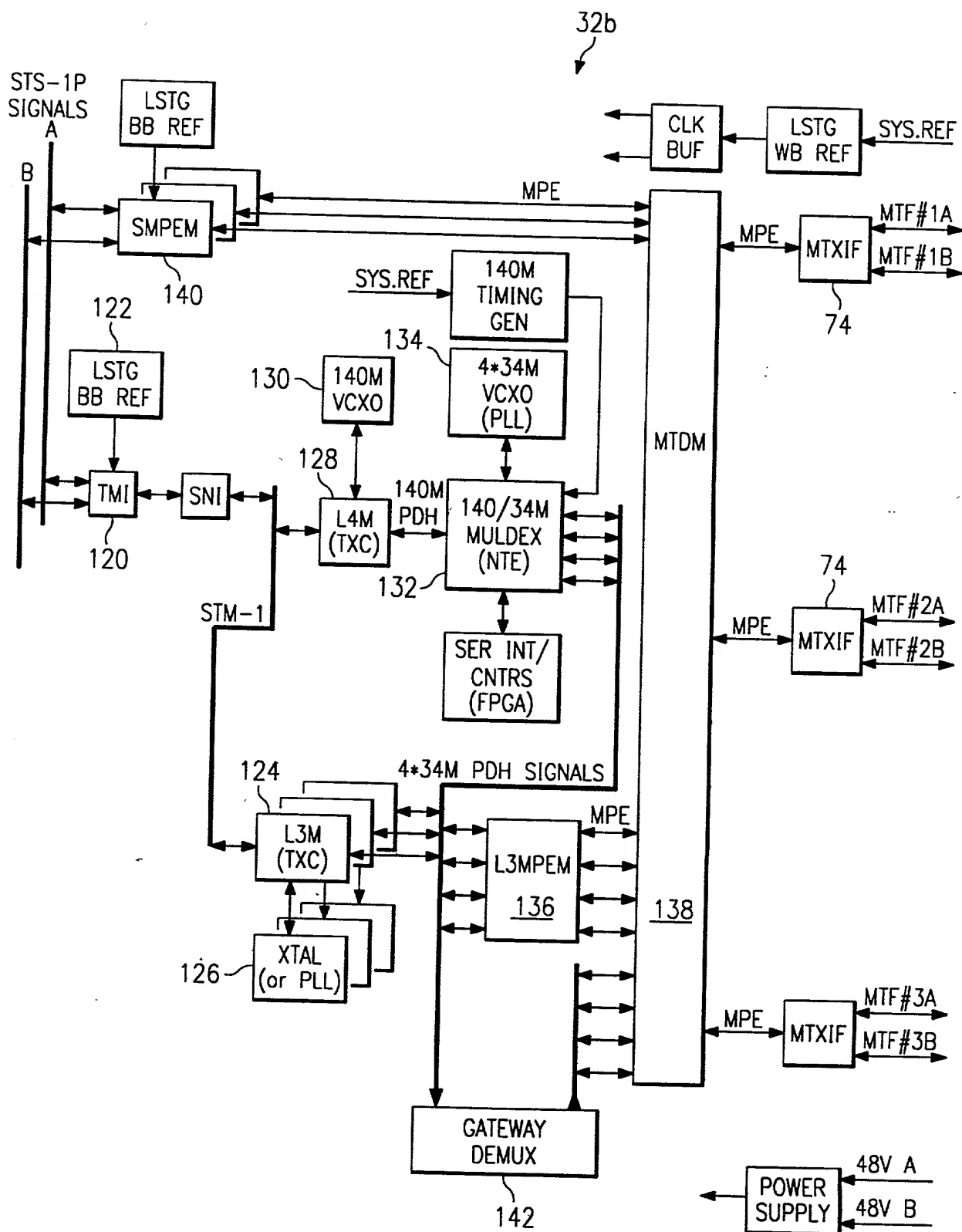


FIG. 10

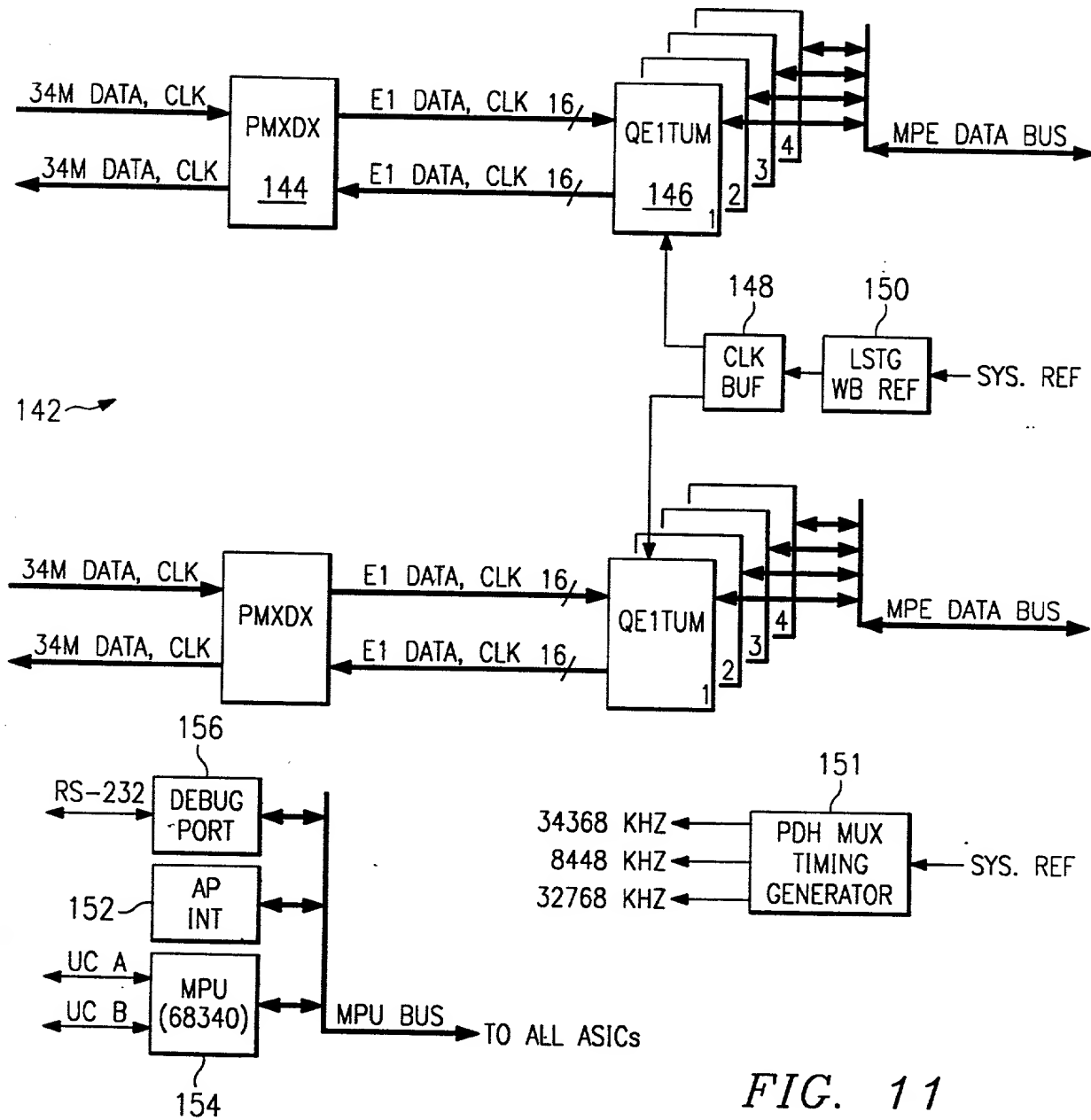


FIG. 11